


Granulationsverfahren

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<p>Abstract of DE19855380</p> <p>The invention relates to a novel neutralization and granulation method. According to said method, a neutralizing foam which is obtained by mixing an anionic surfactant in its acid form with a solid neutralizing agent and then expanding the mixture is used as a granulation adjuvant. Said neutralizing foam preferably has an average pore size of less than 10 mm, more preferably less than 5 mm and especially less than 2 mm.</p>					
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